

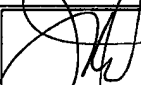
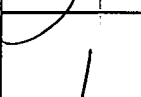
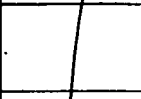
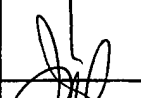
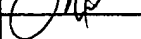
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	<p>Database CAPLUS on STN, AN 1999:711834. LOMAEV et al. 'Sealed Efficient Excilamps Excited by a Capacitive Discharge'. Technical Physics Letters. 1999, Vol. 25, No. 11, pages 858-859. See entire document.</p>
	<p>Database CAPLUS on STN, AN 2000:608262. SOSNIN et al. 'Capacitive Discharge Excilamps'. Proceedings of SPIE-The International Society for Optical Engineering. 2000, 3933 (Laser Applications in Microelectronic and Optoelectronic Manufacturing V), pages 425-431. See entire document.</p>
	<p>Database CAPLUS on STN, AN 1998:473216. ZHANG et al. 'Efficient XEI Excimer Ultraviolet Sources from a Dielectric Barrier Discharge'. Journal of Applied Physics. 1998, Vol. 84, No. 3, pages 1174-1178. See entire document.</p>
	<p>Database CAPLUS on STN, AN 1997:663032. FALKENSTEIN et al. 'The Development of a Silent Discharge-Driven XeBr Excimer UV Light Source'. Journal of Physics D: Applied Physics. 1997, Vol. 30, No. 19, pages 2704-2710. See entire document.</p>
	<p>PCT International Search Report, July 12, 2002.</p>

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